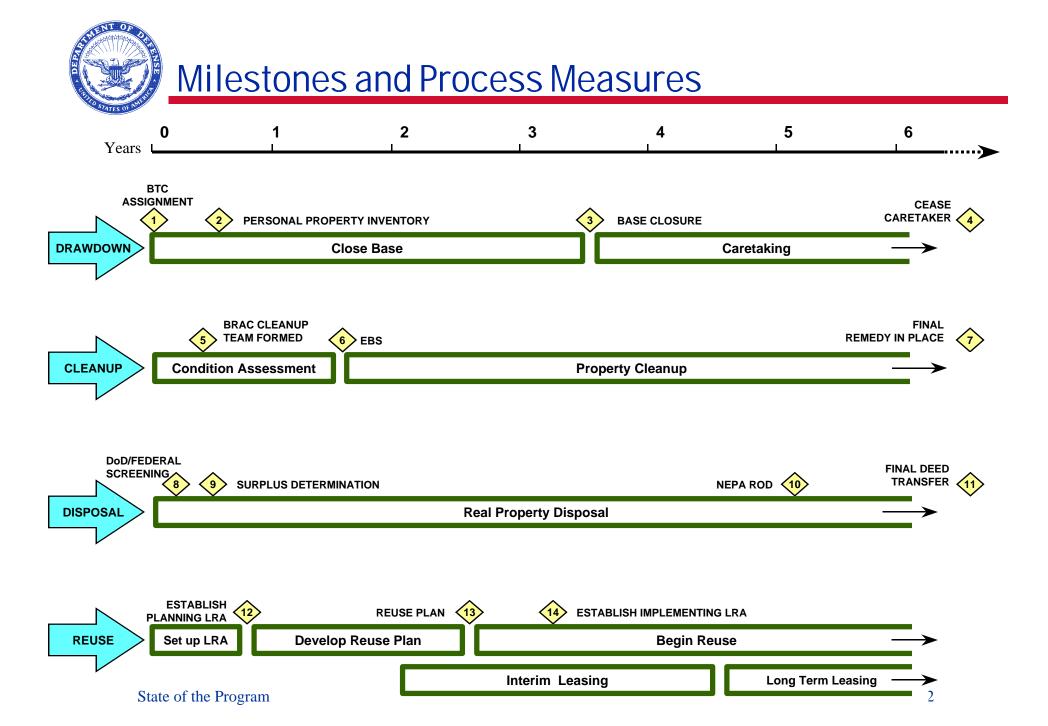


BRAC Cleanup Team (BCT) Workshop

STATE OF THE PROGRAM

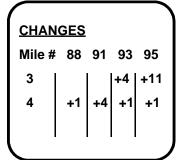
Shah Choudhury (ODUSD(ES))
Phyllis L. Breland (ODUSSDA(IA&I))
Jim Woolford (USEPA)
Pam Lange (NJDEP)





BTC ASSIGNMENT	(2)	PERSONAL PROPERTY INVENTORY	3	BASE CLOSURE		4>	CEASE CARETAKER
		Close Base			Caretaking	\rightarrow	>

Total Bases: 100 Drawdown	BRAC 88 (14 Total)			C 91 Total)	BRAC 93 (29 Total)		BRAC 95 (30 Total)	
Milestones	# bases	% of total	# bases	% of total	# bases	% of total	# bases	% of total
Base Transition Coordinator Assignment	14 (15 Dec 93)	100%	27 (15 Dec 93)	100%	29 (15 Dec 93)	100%	30 (13 Oct 95)	100%
Personal Property Inventory	N/A	N/A	N/A	N/A	29 (31 May 94)	100%	30 (28 Mar 96)	100%
3 Bases Closed	14 (30 Sep 95)	100%	26 (10 Jul 97)	96%	22 (2 Jul 99)	76%	14 (13 Jul 01)	47%
Caretaker Stopped	6	43%	11	41%	3	10%	1	3%

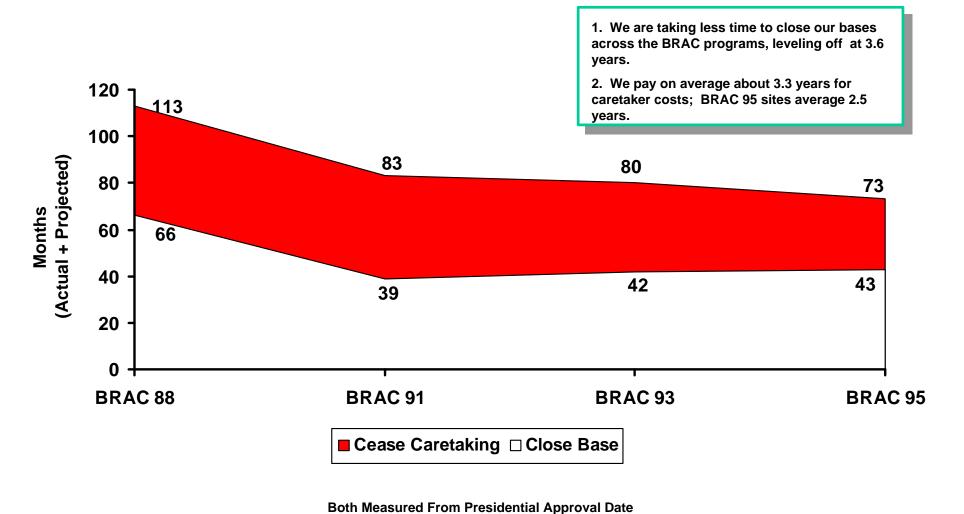


Bold Print: Data changed since August 1997

NOTE: Text in italics denotes statutory timelines



Base Closing And End Caretaker Average Times





Conclusions/Concerns Regarding the Drawdown Process

- + Personal Property Inventories have been completed for 100% of all requirements
- + Average time to close bases steadily decreased through BRAC 95 projections (43 months) and leveled off
- + Services are beating or meeting original planned closure dates for actual and projected closures
 - > BRAC 95 projections are three months ahead of schedule
- + BRAC 95 projections are showing a decrease in time for supporting caretaker operations (2.5 years) over the average (3.6 years) for the previous rounds



Cleanup Milestones

5 BRAC CLEANUP
TEAM FORMED
Condition Assessment

EBS

Property Cleanup



Total Bases: 100 Cleanup	BRAC 88 (14 Total)		BRAC 91 (27 Total)		BRAC 93 (29 Total)		BRAC 95 (30 Total)		CHANGES Mile # 88 91 93 95
Milestones	#bases	% of total	#bases	% of total	# bases	% of total	# bases	% of total	7 +1 +2
BRAC Cleanup Team Formed	14	100%	27	100%	29	100%	30	100%	
Environmental Baseline Survey	14 (19 Apr 94)	100%	27 (19 Apr 94)	100%	29 (01 Apr 95)	100%	30 (01 Apr 97)	100%	Bold Print: Data changed since August 1997
Final Remedy in Place/Response Complete	1	7%	3	11%	4	14%	0	0%	NOTE: Text in italics denotes statutory timelines

- + All Environmental Baseline Surveys are complete
- + Defense Planning Guidance (DPG) goal revised for "final remedy in place"
 - > By FY 01, 75% of bases will have final remedy
 - > By FY 05, 100% of bases will have final remedy
 - > On track to meet or exceed these goals



DoD/FEDERAL SCREENING 8	SURPLUS DETERMINATION		NEPA ROD 🀽	FINAL DEED TRANSFER
		Real Property Disposal		

Total Bases: 100 Disposal		BRAC 88 (14 Total)		BRAC 91 (27 Total)		BRAC 93 (29 Total)		BRAC 95 (30 Total)		CHANGES Mile # 88 91 93 95
M	ilestones	# bases	% of total	# bases	% of total	# bases	% of total	# bases	% of total	9 +1 +2 10 +2 +5
8	DoD and Federal Re Property Screening Complete	al 14 (31 May	100% ⁹⁴⁾	27 (31 May	100% ⁹⁴⁾	29 (31 May	100%	30 (28 Mar	100%	11 +1 +1
9	Real Property Surplu Declaration Made	is 12 (31 May	86% ⁹⁴⁾	26 (31 May	96% 94)	28 (31 May	97% ⁹⁴⁾	27 (28 Mar	90% 96)	
10>	NEPA ROD Issued	13	93%	22	81%	15	52%	6	20%	Bold Print: Data changed since August 1997
11>	Final Deed Transfer	2	14%	1	4%	2	7%	1	3%	NOTE: Text in italics denotes statutory timelines



Conclusions/Concerns Regarding the Disposal Process

- Screening is complete on all bases
- + All required Surplus Declarations now complete
- NEPA Records of Decisions (ROD) not issued on 17% of BRAC 88/91
 - > 48% not issued on BRAC 93
 - "Bow Wave" still impacting future activities
- Only 6 bases for all BRAC rounds have been totally disposed through issuance of last parcel deed



ESTABLISH PLANNING LRA 12	REUSE PLAN	ESTABLISH IMPLEMENTING LRA		_
Set up LRA	Develop Reuse Plan	Begin Reuse		\rightarrow
		Interim Leasing	Long Term Leasing —	

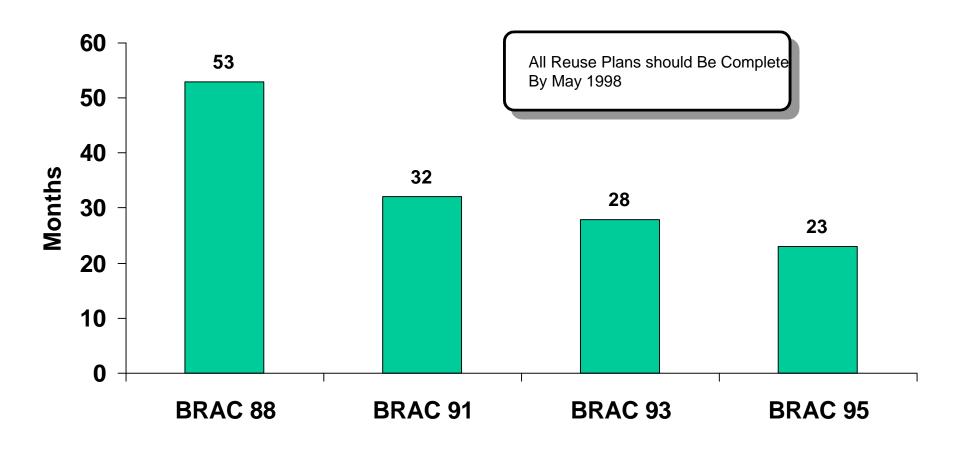
Total Bases: 100 Reuse	BRAC 88 (14 Total)		BRAC 91 (27 Total)		BRAC 93 (29 Total)		BRAC 95 (30 Total)	
Milestones	# bases	% of total	# bases	% of total	# bases	% of total	# bases	% of total
Establish Planning LRA	14	100%	27	100%	29	100%	30	100%
Release Reuse Plan	13	93%	27	100%	29	100%	21	70%
Establish Implementing LRA	13	93%	26	96%	28	97%	20	67%

<u>CHANGES</u>								
Mile #	88	91	93	95				
13				+7				
14		+1	+1	+6				

Bold Print: Data changed since August 1997



Average Time To Develop Reuse Plans





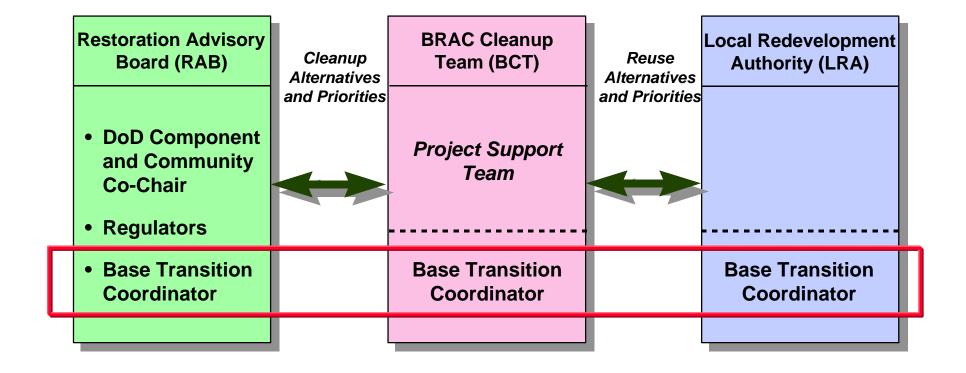
- + Communities have greatly accelerated their planning processes
 - > In establishing their Local Reuse Authorities
 - > In developing their reuse plans, with all remaining plans projected for May 1998
 - > In establishing Implementing Local Reuse Authorities



- **+ Use Your BTC to Assist in Coordination**
 - > Early Transfers
 - Other Deed & Lease Agreements
- + Use the "No Release FOST"
- + Agree to Disagree
 - Rely on CERCLA 120(H) (3)(a)(ii)(II)
- + Identify points-of-contact for future reference
 - > Appropriate federal state and local.



Relationship of BRAC Cleanup Team and Other Entities: BTC Role





- "... each deed entered into for the transfer of such property by the United States to any other person or entity shall contain ... a covenant warranting that—
- (I) all remedial action necessary to protect human health and the environment ... has been taken before the date of transfer, and
- (II) any additional remedial action found to be necessary ... shall be conducted by the United States."